**Bell Atlantic** 

1300 I Street NW. Suite 400W Washington, DC 20005

Dee May

Director, Federal Regulatory Affairs

EX PARTE OR LATE FILED

March 26, 1998

### **Ex Parte**

Ms. Magalie Roman Salas Secretary Federal Communications Commission 1919 M Street, NW Room 222 Washington, DC 20554

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FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

CC Dockets 97-121/97-137, 97-208, 97-231, Rm 9101 and Reciprocal Compensation Re: Payments to ISPs

Dear Ms. Salas:

On March 24, 1998 representatives from Bell Atlantic met with Commissioner Harold Furchtgott Roth and Mr. Kevin Martin of his office to discuss the above issues. Representing Bell Atlantic were Ms. D. May, Mr. G. Evans, Mr. J. Cullen, Mr. E. Young, Mr. J. Goldberg, Mr. P. Garzillo, Mr. S. Sullivan, Ms. J. Canny, Mr. A. Zanfini, and Mr. T. Delaney III. Please find attached material distributed at the meeting.

If you have any questions, please contact me.

Sincerely,

**Enclosures** 

cc:

Commissioner Furchtgott-Roth

(letter only)

Kevin Martin (letter only)

Carol Mattey

Melissa Newman

Michael Pryor

Katherine Schroder

Richard Metzger (Letter only)

Michael Riordan (Letter only)

Richard Welch (Letter only)

Greg Cooke (Letter only)

David Kirschner (Letter only)

Susan Launer (Letter only)

Lisa Choi (Letter only)

Barbara Esbin (Letter only)

Audrey Wright (Letter only)

Jonathan Askin (Letter only)

Michelle Carey (Letter only)

Jordan Goldstein (Letter only)

Wendy Lader (Letter only)

Jennifer Fabian (Letter only)

Craig Brown (Letter only)

Bill Bailey (Letter only)

Jake Jennings (Letter only)

Linda Kinney (Letter only)

Jeannie Su (Letter only)

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# **BELL ATLANTIC**Telecom Industry Services

March 24, 1998

"想一大家大人,我们们也不会有什么,我们们们的人,我们们们们们们的人,我们也不想到一个严重的**的是没有意义。"在这个中心重要的意思** 

**Presented By:** 

**Jack Goldberg** 

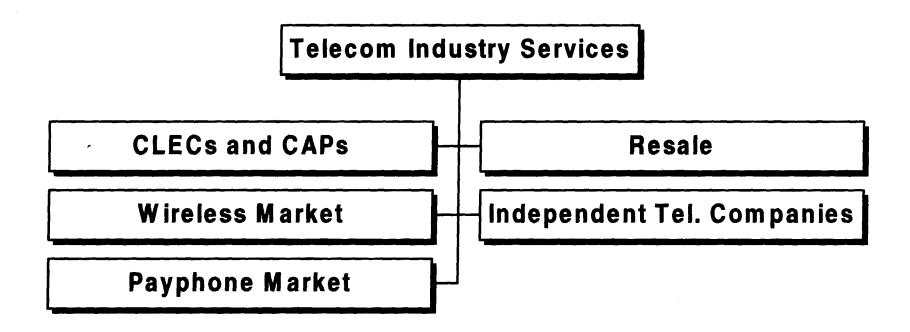
**President** 

**Bell Atlantic Telecom Industry Services** 



- ◆ Bell Atlantic's Wholesale Business Unit
- Local Entry Overview
- Implementing Local Competition
- Wholesale Program Overview
- OSS Demonstration



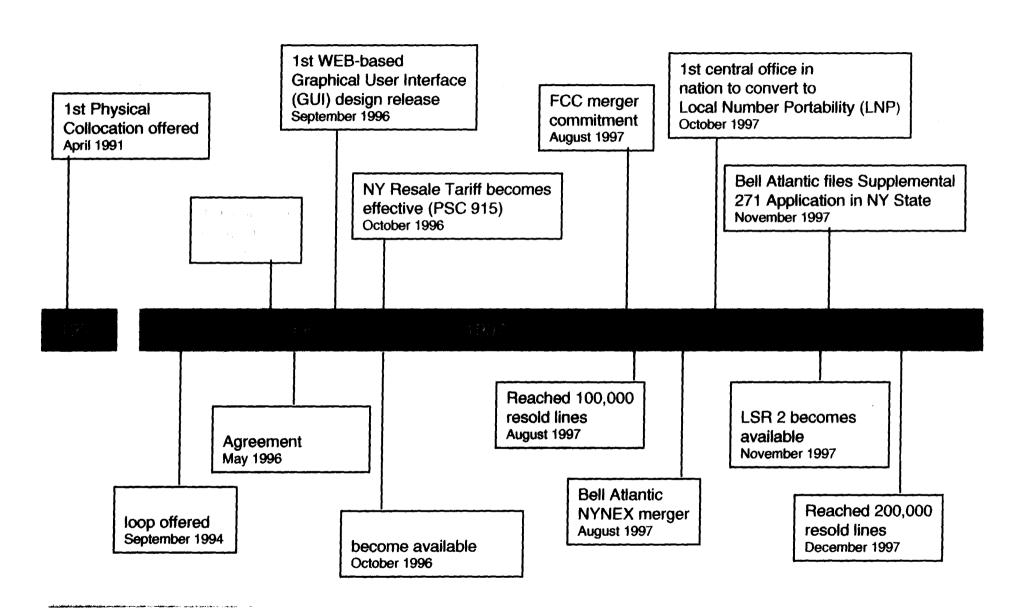


Serving the needs of over 500 wholesale customers and 6000 payphone providers through a highly skilled and dedicated team of over 900 operations, marketing, planning and account management employees.

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# Timeline





<ul> <li>Number of wholesale customers:</li> </ul>	150+ (CLECs and resellers)
<ul><li>Signed Agreements:</li></ul>	320+
<ul><li>Approved agreements:</li></ul>	210+
<ul><li>Unbundled loops:</li></ul>	46,000+
◆ Resold lines:	267,000+
<ul> <li>Minutes of use exchanged between Bell Atlantic and our in-region new entrants through January 1998:</li> </ul>	1.7 Billion
<ul> <li>Trained students from new entrants:</li> </ul>	1,400+
<ul> <li>Interconnection trunks in operation:</li> </ul>	296,000+
<ul> <li>Collocation sites in our switching centers:</li> </ul>	458
<ul> <li>Exchange codes requested for use by new entrants:</li> </ul>	2,600+

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- There are many approaches to enter the local market
- Local service providers use one or a combination per region and per customer type

Entry Strategy	Owns Switch	Purchase from Bell Atlantic					
Resale		Retail services at a discount					
CLEC - No facilities  CLEC - Partial facilities	M	<ul> <li>Collocates in Bell Atlantic's central offices</li> <li>Loops, switching and transport</li> <li>Combines network elements</li> <li>Collocates in Bell Atlantic's central</li> </ul>					
OLLO - Fartial facilities	E	offices  Loops					
CLEC - Facilities Bypass	Ø	<ul> <li>Interconnects with Bell Atlantic's network</li> <li>Originating and terminating traffic with Bell Atlantic</li> </ul>					

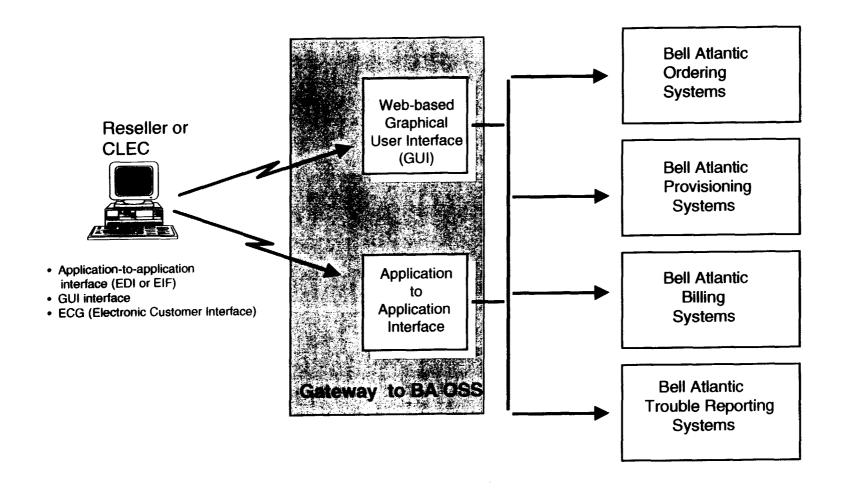


	Resale	Unbundled Network Elements					
Pricing	Discount off retail price	Forward Looking Economic Cost plus reasonable return					
Order	By service (e.g., 1MB, 1MR, Call Waiting, Toll Usage Plan)	By UNE (e.g., NID, Loop, Unbundled Local Switching, Tandem Switching, SS7, IOF, Signalling, Access to Databases, Operator Services, Shared Transport)					
Provisioning	By service	By element					
Billing	By service, by account	By element, by Central Office					
Maintenance	Reseller takes trouble report, tests and reports to Bell Atlantic. BA maintains the service.	CLEC takes trouble, isolates, tests, reports and dispatches to element level.					

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### ILLUSTRATIVE





	BA South	BA North
Pre-ordering	<ul><li>ECG</li><li>GUI - 3rd Q'98</li><li>CORBA - 3rd Q'98</li></ul>	<ul><li>GUI</li><li>EIF</li><li>CORBA - 3rd Q'98</li></ul>
Ordering	<ul><li>EDI</li><li>PC EDI</li><li>LSR; paper forms</li><li>GUI - 2nd Q'98</li></ul>	<ul><li>EDI</li><li>EIF</li><li>LSR</li><li>GUI</li></ul>
Billing	<ul><li>BDT</li><li>EMR</li></ul>	BDT EMR
Maintenance	<ul><li>ECG</li><li>GUI - 3rd Q'98</li></ul>	• EIF • GUI
Order Volume (2/98)	<ul><li>11,712</li><li>9% electronic</li><li>2% flow-through</li></ul>	<ul><li>19,144</li><li>95% electronic</li><li>42% flow-through</li></ul>



## **COMMUNICATIONS**

Wholesale handbooks

**Industry Mailings** 

Web site

**Product/User Guides** 

**Newsletters** 

**Customer Conferences** 

### **TRAINING**

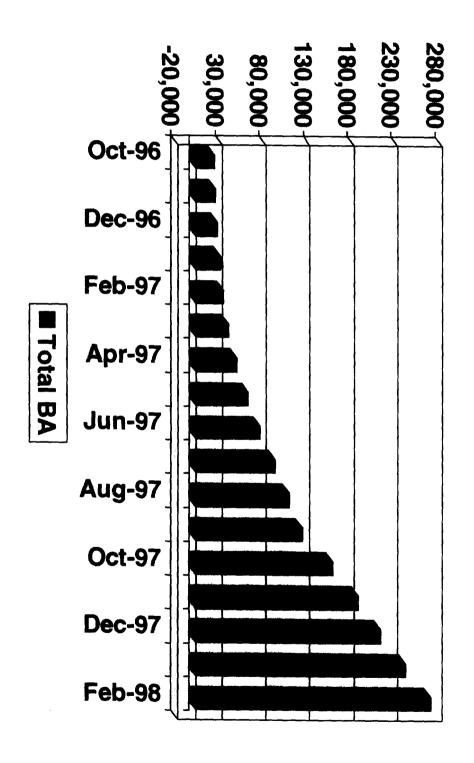
Wholesale Product and Process training

Traditional classroom plus interactive systems training

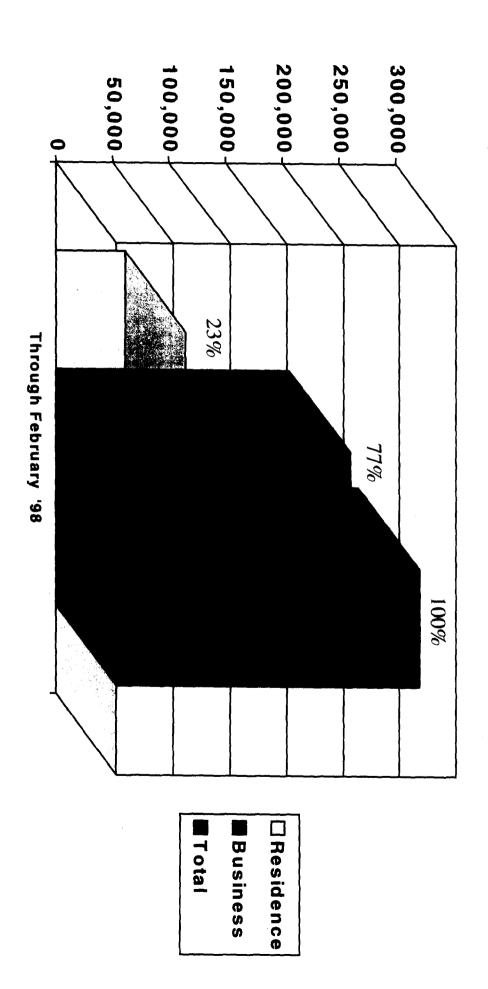
Standard and Customized

**TIS Seminar Series** 

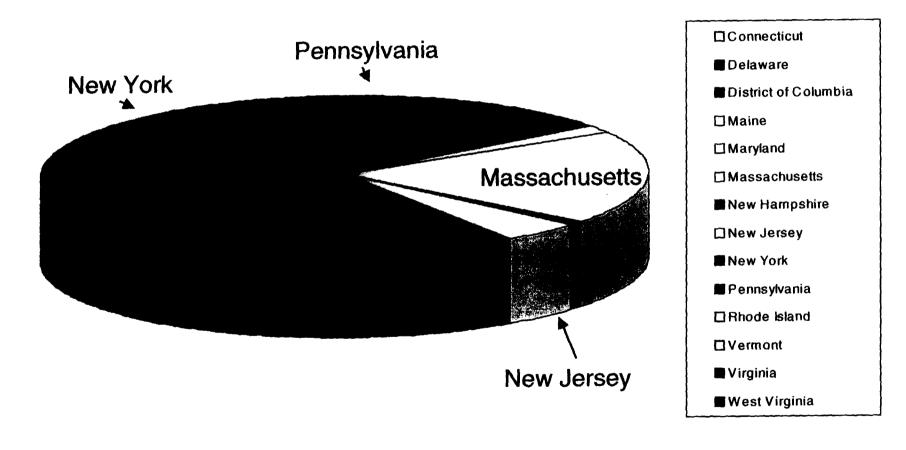








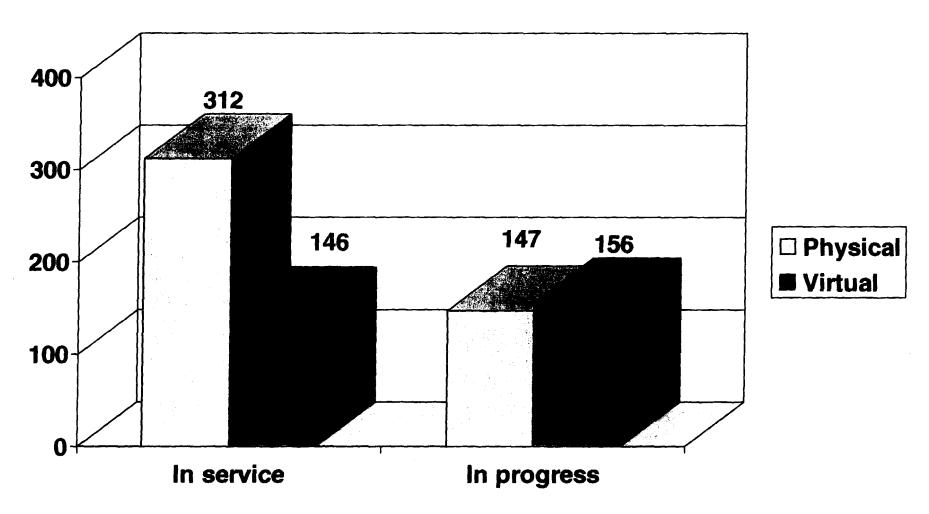




Total Bell Atlantic Resold Lines in Service through February 1998

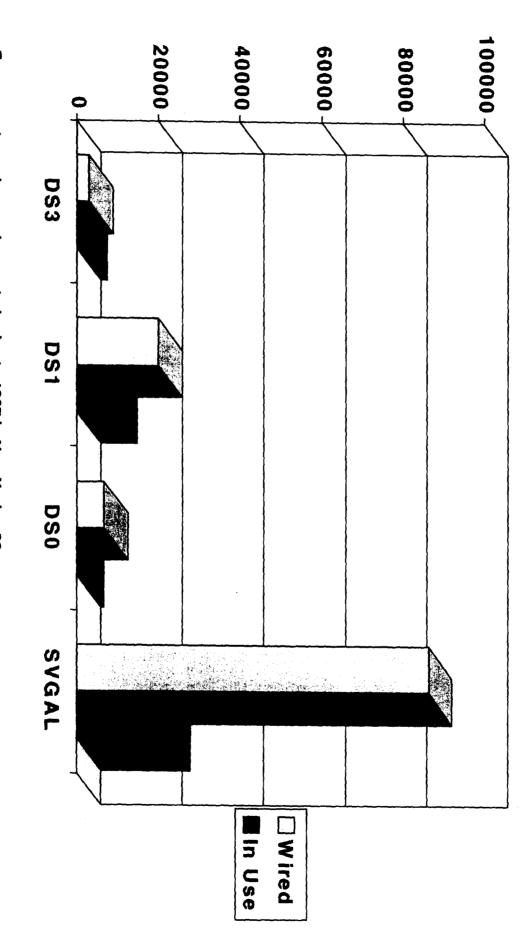
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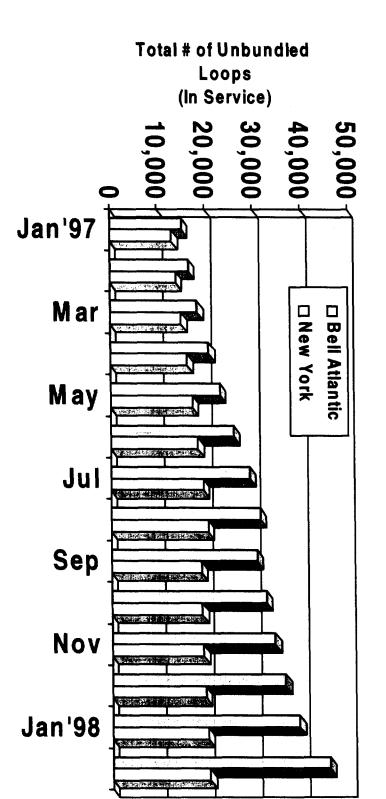
As of January 1998, throughout Bell Atlantic





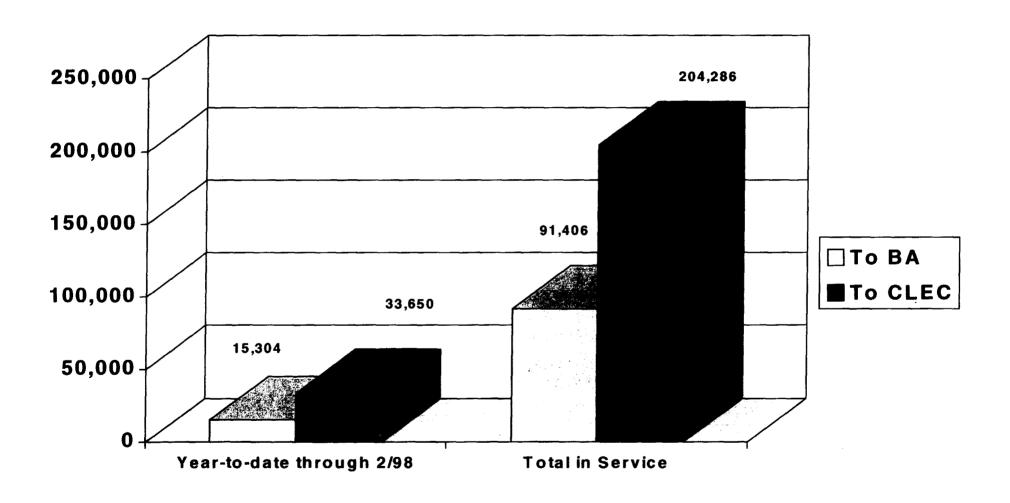
For cages turned up and accepted prior to 1997 in New York = 69



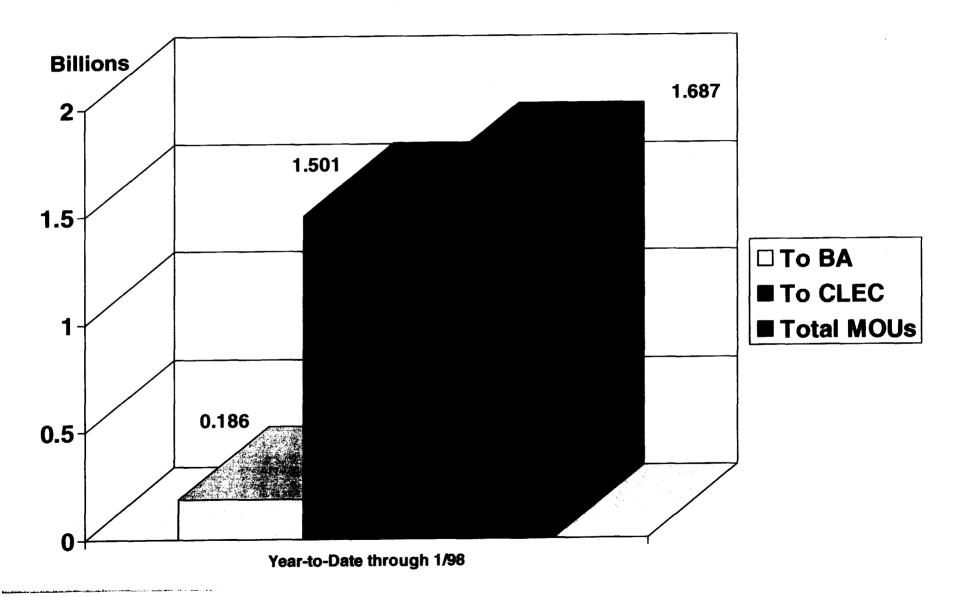


Total Unbundled Loops (In Service)
Bell Atlantic Total and New York State



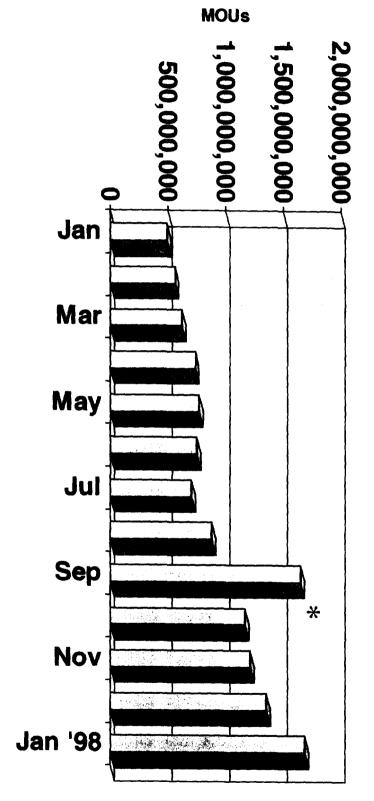






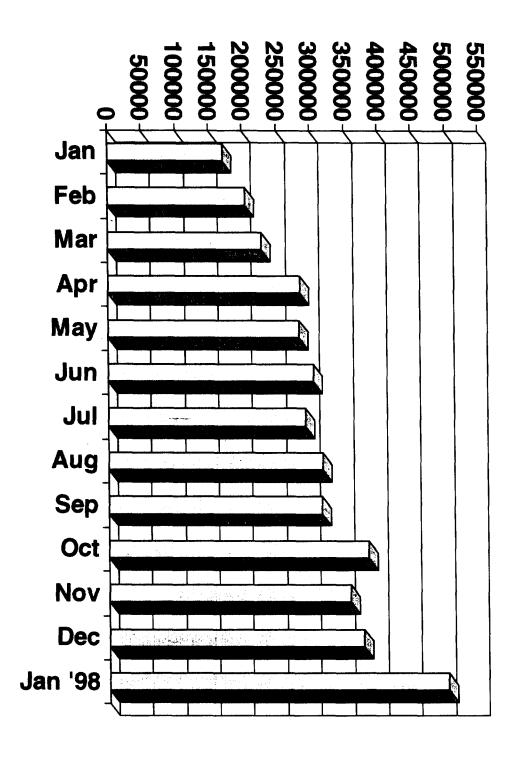


# **Total Bell Atlantic Minutes of Use**



\* Includes MOUs billed from prior months







	T	NY		TOTAL	NY		
		METRO	UPSTATE	}	METRO	UPSTATE	TOTAL
CLEC							
Facilities-Based	Residential	3,438	0	3,438	2.4%	0%	2.2%
	Business	142,476	8,659	151,135	97.6%	100.0%	97.8%
	Total	145,914	8,659	154,573			
CLEC RESALE	Residential	13,866	2,053	15,919	23.3%	9.4%	19.6%
	Business	45,759	19,743	65,502	76.7%	90.6%	80.4%
	Total	59,625	21,796	81,421			
CLEC FB + Resale	Residential	17,304	2,053	19,357	8.4%	6.7%	8.2%
	Business	188,235	28,402	216,637	91.6%	93.3%	91.8%
	Total	205,539	30,455	235,994			
BA-NY	Residential	5,148,590	1,980,331	7,128,921	63.2%	72.3%	65.5%
	Business	2,995,644	758,588	3,754,232	36.8%	27.7%	34.5%
	Total	8,144,234	2,738,919	10,883,153			

\* Note: Based on filings provided by 15 CLECs in the NY PSC 271 Proceeding (NY PSC 97 C-1963)

As of 10/97



	NY METRO	UPSTATE	TOTAL
Residential	0.3%	0.1%	0.3%
Business	<u>5.9%</u>	<u>3.6%</u>	<u>5.5%</u>
Total	2.5%	1.1%	2.1%

<sup>\*</sup> Note: Based on filings provided by 15 CLECs in the NY PSC 271 Proceeding (NY PSC 97 C-1963)

As of 10/97



Location	# Switches	<b>Capacity Access Lines</b>
Upstate	6	43,953
NY Metro	<u>14</u>	<u>289,080</u>
Total	20	333,033

As of 10/97

<sup>\*</sup> Note: Based on filings provided by 9 CLECs in the NY PSC 271 Proceeding (NY PSC 97 C-1963)



Checklist #	i	ii	iii	iv	v	vi	vii	viii	ix	X	xi	xii	xiii	xiv
# of CLECS	7	2	2	4	4	1	9	7	6	4	7	4	4	8
Purchasing Item														

\*Note: Based on filings provided by 15 CLECs in the NY PSC 271 Proceeding (NY PSC 97 C-1963).

As of 10/97